

ACCESSION NUMBER: 88:15885 USPATFULL  
TITLE: Elastic disposable diaper  
INVENTOR(S): Korpman, Ralf, Bridgewater, NJ, United States  
PATENT ASSIGNEE(S): Personal Products Company, Milltown, NJ, United States  
(U.S. corporation)

NUMBER DATE

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PATENT INFORMATION: US 4731066 19880315  
APPLICATION INFO.: US 1987-12984 19870210 (7)  
RELATED APPLN. INFO.: Continuation of Ser. No. US 1984-595181, filed on 30  
Mar 1984, now abandoned  
DOCUMENT TYPE: Utility  
PRIMARY EXAMINER: Yasko, John D.  
NUMBER OF CLAIMS: 4  
EXEMPLARY CLAIM: 1  
NUMBER OF DRAWINGS: 5 Drawing Figure(s); 2 Drawing Page(s)  
LINE COUNT: 616

ACCESSION NUMBER: 1020195 EUROPATFULL EW 200029 FS OS  
TITLE: Wound dressing.  
Wundverband.  
Pansement.  
INVENTOR(S): Jensen, Jarl B., 244 West 102nd St., Apt. 4A, New York,  
NY 10025, US;  
Torgalkar, Anil, 4 Washington Dr., Cranbury, NJ 08512,  
US  
PATENT ASSIGNEE(S): Jentec, Inc., 411 Clinton Avenue, Northvale, NJ 07647,  
US  
PATENT ASSIGNEE NO: 2659080  
AGENT: Christensen, Bent et al., c/o Chas. Hude H.C. Andersens  
Boulevard 33, 1553 Copenhagen V, DK  
AGENT NUMBER: 60712  
OTHER SOURCE: BEPA2000054 EP 1020195 A1 0011  
SOURCE: Wila-EPZ-2000-H29-T1b  
DOCUMENT TYPE: Patent  
LANGUAGE: Anmeldung in Englisch; Veroeffentlichung in Englisch  
DESIGNATED STATES: R AT; R BE; R CH; R CY; R DE; R DK; R ES; R FI; R FR;  
R  
GB; R GR; R IE; R IT; R LI; R LU; R MC; R NL; R PT; R  
SE; R AL; R LT; R LV; R MK; R RO; R SI  
PATENT INFO.PUB.TYPE: EPA1 EUROPAEISCHE PATENTANMELDUNG  
PATENT INFORMATION:  
PATENT NO KIND DATE  
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EP 1020195      A1 20000719  
'OFFENLEGUNGS' DATE:      20000719  
APPLICATION INFO.: EP 1999-610028      19990416  
PRIORITY APPLN. INFO.: US 1999-228335      19990111

ACCESSION NUMBER: 2000:109017 USPATFULL  
TITLE: Ostomy appliance faceplate with barrier layer, extended  
covering layer, and unitary protective release sheet  
and method of making  
INVENTOR(S): Botten, Ronald S., Gurnee, IL, United States  
Leise, Jr., Walter F., Lindenhurst, IL, United States  
McDonald, Jr., John W., Lake Zurich, IL, United States  
PATENT ASSIGNEE(S): Hollister Incorporated, Libertyville, IL, United States  
(U.S. corporation)

NUMBER      DATE  
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PATENT INFORMATION: US 6106507      20000822  
APPLICATION INFO.: US 1999-260866 19990302 (9)  
RELATED APPLN. INFO.: Continuation-in-part of Ser. No. US 1998-95991, filed  
on 11 Jun 1998  
DOCUMENT TYPE: Utility  
PRIMARY EXAMINER: Coggins, Wynn Wood  
ASSISTANT EXAMINER: Blyveis, Deborah  
LEGAL REPRESENTATIVE: Tilton Fallon Lungmus  
NUMBER OF CLAIMS: 10  
EXEMPLARY CLAIM: 1  
NUMBER OF DRAWINGS: 7 Drawing Figure(s); 2 Drawing Page(s)  
LINE COUNT: 383

ACCESSION NUMBER: 2000:94575 USPATFULL  
TITLE: In-line method of manufacture of ostomy appliance  
faceplate  
INVENTOR(S): Leise, Jr., Walter F., Lindenhurst, IL, United States  
Botten, Ronald S., Gurnee, IL, United States  
McDonald, Jr., John W., Lake Zurich, IL, United States  
Rigas, Demetrios, Northbrook, IL, United States  
Passalacqua, James J., Paddock Lake, WI, United States  
PATENT ASSIGNEE(S): Hollister Incorporated, Libertyville, IL, United States  
(U.S. corporation)

NUMBER      DATE  
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PATENT INFORMATION: US 6093276 20000725  
APPLICATION INFO.: US 1998-95991 19980611 (9)  
DOCUMENT TYPE: Utility  
PRIMARY EXAMINER: Mayes, Curtis  
LEGAL REPRESENTATIVE: Tilton Fallon Lungmus  
NUMBER OF CLAIMS: 12  
EXEMPLARY CLAIM: 1  
NUMBER OF DRAWINGS: 9 Drawing Figure(s); 3 Drawing Page(s)  
LINE COUNT: 402

ACCESSION NUMBER: 97:3251 USPATFULL  
TITLE: Fecal collector with elastic attachment patch  
INVENTOR(S): La Gro, Phillip A., Hawthorn Woods, IL, United States  
PATENT ASSIGNEE(S): Hollister Incorporated, Libertyville, IL, United States  
(U.S. corporation)

NUMBER DATE

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PATENT INFORMATION: US 5593397 19970114  
|  
APPLICATION INFO.: US 1995-501774 19950713 (8)  
DOCUMENT TYPE: Utility  
PRIMARY EXAMINER: Weiss, John G.  
ASSISTANT EXAMINER: Cho, David J.  
LEGAL REPRESENTATIVE: Tilton, Fallon, Lungmus  
NUMBER OF CLAIMS: 4  
EXEMPLARY CLAIM: 1  
NUMBER OF DRAWINGS: 7 Drawing Figure(s); 2 Drawing Page(s)  
LINE COUNT: 486

ACCESSION NUMBER: 1033119 EUROPATFULL EW 200036 FS OS  
TITLE: Ostomy appliance.  
Ostomievorrichtung.  
Appareil d'osteotomie.  
INVENTOR(S): Botten, Ronald S., 6842 West Mount Vernon Court, Gurnee,  
Illinois 60031, US;  
Leise, Walter F., Jr., 1571 Oriole Court, Lindenhurst,  
Illinois 60046, US;  
McDonald, John W., Jr., 615 Red Bridge Court, Lake  
Zurich, Illinois 60047, US  
PATENT ASSIGNEE(S): HOLLISTER INCORPORATED, 2000 Hollister Drive P.O.  
Box  
250, Libertyville Illinois 60048, US  
PATENT ASSIGNEE NO: 491670

AGENT: Kensett, John Hinton, Saunders & Dolleymore, 9  
Rickmansworth Road, Watford, Hertfordshire WD1 7HE, GB  
AGENT NUMBER: 59522  
OTHER SOURCE: BEPA2000068 EP 1033119 A1 0011  
SOURCE: Wila-EPZ-2000-H36-T2b  
DOCUMENT TYPE: Patent  
LANGUAGE: Anmeldung in Englisch; Veroeffentlichung in Englisch  
DESIGNATED STATES: R AT; R BE; R CH; R CY; R DE; R DK; R ES; R FI; R FR;  
R

GB; R GR; R IE; R IT; R LI; R LU; R MC; R NL; R PT; R  
SE; R AL; R LT; R LV; R MK; R RO; R SI  
PATENT INFO.PUB.TYPE: EPA1 EUROPAEISCHE PATENTANMELDUNG  
PATENT INFORMATION:

PATENT NO	KIND DATE
EP 1033119	A1 20000906
'OFFENLEGUNGS' DATE:	20000906
APPLICATION INFO.: EP 2000-301318	20000218
PRIORITY APPLN. INFO.: US 1999-260866	19990302

ACCESSION NUMBER: 1031334 EUROPATFULL EW 200035 FS OS  
TITLE: Low-profile ostomy faceplate with recessed coupling

ring.  
Niedererprofilige Ostomief frontplatte mit versenktem  
Kupplungsring.  
Plaque-frontale d'ostomie a profil bas comportant un  
anneau de couplage encastré.

INVENTOR(S): Brunsgaard, Poul H., 6134 Golfview Drive, Gurnee,  
Illinois 60031, US;  
Botten, Ronald S., 6842 WestMount Vernon Court, Gurnee,  
Illinois 60031, US

PATENT ASSIGNEE(S): Hollister Incorporated, 2000 Hollister Drive,  
Libertyville, Illinois 60048-3781, US

PATENT ASSIGNEE NO: 491671

AGENT: Kensett, John Hinton, Saunders & Dolleymore, 9  
Rickmansworth Road, Watford, Hertfordshire WD1 7HE, GB

AGENT NUMBER: 59522  
OTHER SOURCE: BEPA2000066 EP 1031334 A2 0006  
SOURCE: Wila-EPZ-2000-H35-T2b  
DOCUMENT TYPE: Patent

LANGUAGE: Anmeldung in Englisch; Veroeffentlichung in Englisch  
DESIGNATED STATES: R DE; R DK; R FR; R GB; R IT; R AL; R LT; R LV; R  
MK; R

RO; R SI

PATENT INFO.PUB.TYPE: EPA2 EUROPAEISCHE PATENTANMELDUNG  
PATENT INFORMATION:

PATENT NO      KIND DATE

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EP 1031334      A2 20000830

'OFFENLEGUNGS' DATE:      20000830

APPLICATION INFO.: EP 2000-300143      20000111

PRIORITY APPLN. INFO.: US 1999-249561      19990212

ACCESSION NUMBER: 963743      EUROPATFULL EW 199950, FS OS  
TITLE:      Ostomy appliance faceplate with concealed coupling ring

flange and in-line method of manufacture.

Ostomiefrontplatte mit verdecktem Kupplungsringflansch  
und In-Linie-Verfahren zu ihrer Herstellung.

Plaque-frontale d'ostomie comportant une bride annulaire  
de couplage cachee et son procede de fabrication en  
serie.

INVENTOR(S):      Leise, Walter F., 1571 Oriole Court, Lindenhurst,  
Illinois 60046, US;  
Botten, Ronald S., 6842 West Mount Vernon Court, Gurnee,  
Illinois 60031, US;  
McDonald, John W., 615 Red Bridge Court, Lake Zurich,  
Illinois 60047, US;  
Rigas, Demetrios, 2420 Landwehr, Northbrook, Illinois  
60062, US;  
Passalacqua, James J., 6117 246th Avenue, Paddock Lake,  
Wisconsin 53168, US

PATENT ASSIGNEE(S):      Hollister Incorporated, 2000 Hollister Drive,  
Libertyville, Illinois 60048-3781, US

PATENT ASSIGNEE NO: 491671

AGENT:      Kensett, John Hinton, Saunders & Dolleymore, 9  
Rickmansworth Road, Watford, Hertfordshire WD1 7HE, GB

AGENT NUMBER: 59522

OTHER SOURCE:      ESP1999092 EP 0963743 A2 991215

SOURCE:      Wila-EPZ-1999-H50-T2b

DOCUMENT TYPE:      Patent

LANGUAGE:      Anmeldung in Englisch; Veroeffentlichung in Englisch

DESIGNATED STATES:      R AT; R BE; R CH; R CY; R DE; R DK; R ES; R FI; R FR;  
R

GB; R GR; R IE; R IT; R LI; R LU; R MC; R NL; R PT; R  
SE; R AL; R LT; R LV; R MK; R RO; R SI

PATENT INFO.PUB.TYPE: EPA2 EUROPAEISCHE PATENTANMELDUNG  
PATENT INFORMATION:

PATENT NO      KIND DATE

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EP 963743      A2 19991215  
'OFFENLEGUNGS' DATE:      19991215  
APPLICATION INFO.: EP 1999-302210      19990322  
PRIORITY APPLN. INFO.: US 1998-95991      19980611

ACCESSION NUMBER: 753290      EUROPATFULL EW 199703 FS OS  
TITLE:      Fecal collector with elastic attachment patch.  
            Faekalienaufnahmebehaelter mit elastischem  
            Befestigungspflaster.  
            Couche des fecales avec bouchon de fixation elastique.  
INVENTOR(S):      La Gro, Phillip A., 9 Westwind Court, Hawthorne Woods,  
                    Illinois 60047, US  
PATENT ASSIGNEE(S):      Hollister Incorporated, 2000 Hollister Drive,  
                    Libertyville, Illinois 60047, US  
PATENT ASSIGNEE NO: 491672  
AGENT:      Kensett, John Hinton, Saunders & Dolleymore, 9  
            Rickmansworth Road, Watford, Hertfordshire WD1 7HE, GB  
AGENT NUMBER: 59522  
OTHER SOURCE:      ESP1997004 EP 0753290 A2 970115  
SOURCE:      Wila-EPZ-1997-H03-T2b  
DOCUMENT TYPE:      Patent  
LANGUAGE:      Anmeldung in Englisch; Veroeffentlichung in Englisch  
DESIGNATED STATES:      R DE; R DK; R FR; R GB  
PATENT INFO.PUB.TYPE: EPA2 EUROPAEISCHE PATENTANMELDUNG  
PATENT INFORMATION:  
            PATENT NO      KIND DATE

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EP 753290      A2 19970115  
'OFFENLEGUNGS' DATE:      19970115  
APPLICATION INFO.: EP 1996-303434      19960515  
PRIORITY APPLN. INFO.: US 1995-501774      19950713

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(FILE 'HOME' ENTERED AT 08:30:50 ON 03 OCT 2000)

FILE 'CAPLUS, USPATFULL, EUROPATFULL' ENTERED AT 08:31:08 ON 03  
OCT 2000

L1      4603 S HYDROCOLLOID?  
L2      14586 S TACKIFIER?  
L3      15668 S STYREN? BLOCK COPOLYMER?  
L4      10106 S ETHYLEN? PROPYLEN? RUBBER?

L5 28347 S ETHYLEN? PROPYLEN? COPOLYMER?  
L6 25378 S PECTIN  
L7 146272 S ANTIOXIDANT?  
L8 111088 S PLASTICIZER  
L9 10470 S NACMC OR SODIUM CARBOXYMETHYLCELLULOSE  
L10 29760 S PRESSURE SENSITIVE ADHESIVE?  
L11 481 S L1 AND L10  
L12 2 S L11 AND L2 AND L3 AND (L4 OR L5)  
L13 254 S L1 AND L6 AND L9  
L14 71 S L13 AND L10  
L15 1658 S L6 AND L9  
L16 86 S L15 AND L10  
L17 0 S L16 AND L3 AND (L4 OR L5)  
L18 85264 S ETHYLEN? PROPYLEN?  
L19 7 S L16 AND L3 AND (L4 OR L5 OR L18)